

Abstract of the Disclosure:

Disclosed are enantiomerically pure cyclic aminoalcohol esters of arylcycloalkylhydroxycarboxylic acids with at least 90% enantiomeric excess of the (3R,2'R), (3S,2'R), (3R,2'S), or (3S,2'S) configured enantiomer.

OSK/bb